

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: adams@chuck.dallas.sgi.com (chuck adams)
Subject: [3490] 40M AA4XX/B
Message-ID: <199601270411.EAA06285@chuck.dallas.sgi.com>

Gang,

Let me be the first to report that I heard the beacon on 7.021MHz from 0354 (I was on freq and it just came out of the mud).

Oak Hills Research Explorer II (with no drift) on K5F0 special antenna

vvv vvv vvv 10mw xxxxx de aa4xx/b

And the first person who gives out the code word or gives it to another person will be shot at sunrise. So if you do hear it, don't repeat it. PLEASE. This is a test.

I get $1,054/0.01 = 105,400$ miles per watt.

Am I the first? It's a piece of cake.

I sincerely believe that I could have heard 1 milliwatt.

At 0410Z, now, it has disappeared. Think I'll move up to 7.0393MHz and look for the letter F. Maybe even pick up a E or a K for some of the other beacons.

dit dit de Chuck "Big Ears" Adams, K5F0

p.s. who says an OF can't hear
--

Chuck Adams (K5F0 CP-60) adams@sgi.com
Box 181150, Dallas, TX 75218-8150

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: Aa4xx <aa4xx@nando.net>
Subject: [3512] Beacon Results
Message-ID: <Pine.SUN.3.91.960127180832.20113B-1000000@bessel.nando.net>

Gang,

So far I've had confirmations from five stations on last night's 10 mW beacon. Congratulations go to:

Chuck K5F0 TX

Jim	N2JJ	NY
Dave	KF5IU	LA
Gary	N5KDA	MS
Stan	N6ULU	CA

Tonight y'all will have to work a little harder, because the beacon will be running a whopping 1 milliwatt. This should separate the men from the boys!

The beacon will be running on 7021.0 KHz from 0200 - 0800 Z for you night owls. I'll use a 4 letter codeword this time. So there will be no confusion, the beacon will be running Saturday night, Jan 27th.

Make us proud, guys!

72,
Paul

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: Jeffrey Hetherington <jhetheri@freenet.npiec.on.ca>
Subject: [3506] Canadian Licences
Message-ID: <Pine.3.89.9601271453.A17023-0100000@freenet>

Since many of the list are Americans, I thought I might add the Canadian Licensing to my last post.

I started with the Basic License (No-Code VHF/UHF license)

Upgraded with the 5 wpm code (this is the Basic +5)

Upgraded again with the 12 wpm code (the Basic +12)

This level gives access to the full HF spectrum and is the highest Canadian code level

I am working of the Advanced upgrade which is the theory. This will allow the use of HB equipment and higher power levels as well as the ability to run a repeater (I think I am missing another benefit to this license but it slips my mind at the moment).

73, See Ya!
Jeff

=====

L. JEFFREY HETHERINGTON
Niagara Falls, Ontario, Canada

E-Mail : jhetheri@freenet.npiec.on.ca

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: Mel Evans <101366.3072@compuserve.com>
Subject: [3498] EA QRP Club
Message-ID: <960127153432_101366.3072_JHF88-1@CompuServe.COM>

A rapidly expanding QRP club, started mainly in the Barcelona area and now covering all of Spain.

Membership \$12.00 in Spain and Europe, \$15.00 outside Europe. Members receive four issues per year of Club Magazine "QU-R-PE", plus occasional gifts of PCB's for featured projects. Text all in Espanol, but schematics in universal mode! Members are to be found QRV 7030Khz +/-.

Applications to:

Miguel Montilla, EA3EGV
Pau Abad 15-3-1
087207
Sabadell
BARCELONA
Espana, Spain.

or more information (in English) from:

Mel Evans
GM6JAG
56 Southhouse Road
EDINBURGH
EH 17 8 EU
Scotland, U.K.

Compuserve 101366.3072@Compuserve.COM
Packet GM6JAG@GB7EDN

72 y 73 desde Mel
GM6JAG GM6JAG/EA
ARRL G-QRP 1283 EA-QRP 88

McTumshie's Question: No matter how many screws there are on a cover plate, or where you start in the sequence, why is it always the last one that strips it's thread?

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: Dale Hall <102603.30@compuserve.com>
Subject: [3492] F.S. OHR Classic and other things
Message-ID: <960127045139_102603.30_HHU60-1@CompuServe.COM>

Boy! The response was something. The Bencher paddles, Micronta power supply, and the Diamond SWR/POWER meter are sold. Thanks to all who responded.

The only thing left is the OHR Classic QRP 40/20 meter transceiver. It is in great condition. It has the built-in keyer and all manual pages as well as other related information. It is presently tuned for 7030-7130 KHz and 14030-14130 KHz. It can be retuned for any portion of the bands. (I wanted to be able to chase the FOX to the 40 meter novice band as well as the general band.) \$175.00 takes it. You pay transportation costs.

de Dale KB0WZ #148 Kansas City

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: Ptcandy@aol.com
Subject: [3495] former LIMARC member please come forward.
Message-ID: <960127073427_128628956@emout06.mail.aol.com>

Sorry for the space.

I am looking for a former LIMARC member who wrote to me recently. I deleted his file. Please come forward and write to me.

Thanx agn
Peter N2KPY

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: af852@rgfn.epcc.Edu (William R Colbert)
Subject: [3511] Gqrp-1
Message-ID: <9601280040.AA27164@rgfn.epcc.Edu>

Well just got first digest (2 messages) from the G list. I have been checking the novice column in SPRAT, looking for the hf freqs the 2E stations are allowed on. oops should read.... on which 2E stations are allowed. There have been occasional references to bands, but I don't remember seeing and I have not found in my back issues, the

actual frequencies. Thanks to all for the info on the G QRP-L list
and what to expect in message levels. 72/73

--

Ray Colbert, W5XE/V31XE, El Paso, Tx

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: "Steven Karty" <kartys@ncr.disa.mil>
Subject: [3494] Hamfests / Ham Radio Club Meetings in Pennsylvania?
Message-ID: <9600278227.AA822735128@ncr.disa.mil>

Are there any Hamfests or Ham Radio Club Meetings near Lancaster or
Hershey, PA within the next 2 or 3 weeks?
Thanks, Steven Karty - N4UHO
kartys@ncr.disa.mil

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: CLATON.CADMUS@hamlink.mn.org (CLATON CADMUS)
Subject: [3500] HINTS ON POSTING LESS VOL
Message-ID: <822740758.AA05109@hamlink.mn.org>

I agree with everything Stuart has suggested. I do have one addition.

>OB QRP-L is anyone keeping a tally of fox successes vs. type of antenna and

Please don't use this OB QRP-L tactic. It seldom has anything to do
with the subject of the message. If you are going to post a message
that you feel is going to need to be justified by a OB QRP-L comment
perhaps you should reconsider posting it at all. Besides the question,
in the above (much deleted) quoting, would have been better posed in a
message of it own with an indicating subject line.

73 de Claton Cadmus, KA0GKC

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-----  
| FIDOnet= Claton Cadmus 1:282/100 |  
| INTERNet= Claton.Cadmus@hamlink.mn.org |  
| PACKETnet= KA0GKC@WB0GDB.#STP.MN.USA.NA |  
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If anything I have written makes any cents, I claim copyright!

* SLMR 2.1a * HAMFEST n 1.The act of sneaking stuff into the basement.

---NoSnail v1.17

HAM>link< RBBS - Serving the Amateur Radio Community Since 1983

- 612/HAM-0000 v.34 Ham Radio Spoken Here!!

- 612/HAM-1010 v.32b Reply to sender @ hamlink.mn.org

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996

From: Bruce Robertson <brucerob@epas.utoronto.ca>

Subject: [3493] milliwatting SSB!

Message-ID: <Pine.SGI.3.91.960127012657.25710A@epas.utoronto.ca>

I'll take the milliwatting bait. During the Dec 31 Canada wide contest, I worked several stations on CW with my RF gain down to lowest setting. I figured this was about 2w the last time I'd checked it. But after the dust settled I did a final check and found out I was 900 mw! Wow, that poor guy in NB who kept asking for my call again and again (and finally got it!)

There you have it - milliwatting despite myself on SSB. It inspired me to get that 20m R2 T2 station going for bicycle mobile...

72, VE3UWL

Bruce G. Robertson Dept. of Classics, U. of T.

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996

From: Steven Wilson <randyw@crl.com>

Subject: [3489] Milliwatting, Pixes, Oners, etc

Message-ID: <Pine.SUN.3.91.960126193718.4140A-100000@crl8.crl.com>

Why don't we start a new thread..... Milliwatting - let us limit the e-mail to those who have really been able to do it... 250 milliwatt or less. Tell us what you used, etc. Flashlight batteries, etc.

Questions:

1) On 80, 40 or 30 meters what have you been able to accomplish running less than a quarter watt output (0.5 w input) with a standard dipole, vertical or trap vertical. No beams, large loops, etc. just plain old urban deweller antenna farms.

- 2) Rig that you used ?
- 3) Antenna ?
- 4) filters, receivers etc....
- 5) How did you measure the power ? input or output ?
- 6) Did you call CQ with QRO first, etc... ?

de stan ak0b

Will the real QRP'er step forward and be heard.

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: "Bowes, Fr. Bruce" <GBB1@MARISTB.MARIST.EDU>
Subject: [3510] No Amer Call Bk
Message-ID: <27JAN96.19478803.0037.MUSIC@MARISTB.MARIST.EDU>

Does Lehigh look up North American calls? If so how do I request the lookup?

Tnx

Fr Bowes

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: km@PACT.ORG.PE (Kris Merschrod)
Subject: [3496] On the horizon and Off the Wall
Message-ID: <m0tgBTt-0000000C@rcp.net.pe>

As long as they don't prohibit CW we are in good shape!

My experience in the 3rd world has been that hams always dig up the cash for rigs and get them, or build them from scratch as per previous comments. Now with faith in the free-market spreading like wild-fire (reminds me of the old days when we'd say, "despue's de la revolucio'n, todo se va a arreglar" these great toys and their components are more readily available. The big threat to hams was in those countries where having a RECEIVER was prohibited or licenced!

Also, more than New Zealand have been non-cw. Most Latin American Countries don't bother with CW. Up grading means making contact with 25 other countries on 20 meters so that you can operate on 40!

Also, if the big rigs don't come out in CW mode -- great for us hmbw folks. That will really separate the mics from the keys.

The main thing is to let them drop the CW requirements; and set aside an exclusive "expeimental" segment for CW etc. using low power. That way we QRPs end up with a segment and not a FREQ! How about the lower 10% of each band?

Kris
OA4DBO

From qrp-l@lehigh.edu Sat Jan 27 21:28:44 1996
From: kd7s@valleynet.com (Bill Jones)
Subject: [3504] QRP and RTTY
Message-ID: <199601271910.LAA04949@valleynet.com>

In browsing through the shareware offering on my 1994 "The World of Ham Radio" CD, I discovered a program called HAMCOM (version 2.2) which, according to the author, is capable of sending and receiving RTTY with only the simplest hardware interface between the computer and transceiver. Has anyone here used this program with any degree of success? I would like to dabble in RTTY at QRP levels with a minimal cash outlay. Too bad the QC-1 is still in the development stage. Any help and direction would be appreciated.

=====
Bill Jones - KD7S <><
QRP-L Member #85
Sanger, California
Reply to kd7s@valleynet.com
=====

From qrp-l@lehigh.edu Sat Jan 27 21:28:44 1996
From: Jim Eshleman <lujce@hooch.CC.Lehigh.EDU>
Subject: [3491] QRP-L trivia [a little long]
Message-ID: <96Jan26.231604est.14493-1+72@hooch.CC.Lehigh.EDU>

Gang,

WARNING-Long post follows. This is the last time I'll post these statistics, in the interest of saving bandwidth. I'll set it up to be run monthly, and the output stored somewhere so you can fetch it if you want it.

Interesting... Note 900 subscribers. Finally a Novice...or did the FCC screw up? Maybe some of the excess energy present on the list can be directed toward helping out the Novice/Tech's if they need it. I know all the kind words/helpful hints/words of wisdom/etc. kept me going trying to learn the code. And it's never stopped. Thank you. Note the low/high end of the age distribution. You gotta love it. If someone wants to verify the counts add up have at it, I haven't gotten around to it. If you have a US call and you're not on here you'll need to unsubscribe/resubscribe by sending the following commands, in the body of an e-mail, to listserv@Lehigh.EDU:

```
UNSUBSCRIBE QRP-L
SUBSCRIBE QRP-L John Doe WB3BKG
```

but please use your own name and call :-) Or contact me and I'll do it for you no problem. I'm still working on a scheme to include the non-US subscribers... Enjoy.

73
Jim N3VXI

QRP-L subscriber statistics - US callsigns only (sorry)

There are 900 (non-concealed) subscribers.
There are 667 unique, seemingly valid US calls.
665 calls were found in FCC database.

Subscribers by license class:

NOVICE - 1
KA3MZH

TECH - 31
KB0HQU KB0LRB KB2GWF KB2URI KC5CWG KC5DWB KC5ION KC5KSH KC7FYQ KD4CIM KD6MSM
KE4JSJ KE4NFJ KE4ZAF KE6IIY KE6KNF KE6UJH KE6YME N0DBQ N0XLW N0YVW N1RGN N1RXV
N2MQG N3JOV N3LSB N5XAT N8ODP N9USD WB4JOG WD5IFS

TECH-PLUS - 56
KA0GKC KA0JLF KA0SQH KA2OYF KA8NRC KB0BAN KB0IHQ KB0NES KB0PJF KB0PXK KB0QIA
KB0ROL KB0VCC KB2GOM KB2TGH KB2TRF KB4EOD KB8ZQZ KB9JJA KB9JLO KB9KIT KB9LGZ

KC4ADW KC4FYA KC4YYY KC5SNU KC6SPN KC7JZL KC7KHD KD4FNB KD6MNP KE4CON KE4FPS
KE4IOF KE4IZH KE6GBE KE6IYU KE6PPI KE6TYH KE6ZBZ N0HTS N0IDT N2BSC N2TUK N3SLR
N3UVR N3VXI N5QXF N5YEB N6UGP N7QAQ N9RKB N9WKE WA7SSA WB3LGC WB7RPG

GENERAL - 59

K0MVH K2SJB K8EJU KA20IG KA2PQY KA3EAJ KA3IVB KA3WMJ KA3ZOW KB0LMQ KB0PZD
KB0TTP KB2TE0 KB7TCY KB7UXP KB8BWE KB9IUA KC4YTF KC5FDQ KC5RAS KC7AKW KC7JKB
KC7NEV KE4GKP KE4VUN N2CHI N2PSH N2VPK N2YRJ N3RCS N3UTM N3WDV N4AFX N4EUK
N4NHQ N4ZUC N5ALO N5CLU N6YIU N70UA N7TDF N7WNC N8HSC N9NVV N9UXC W0RSP W6EMT
WA2CRG WA7ZXN WA8TZG WB0AAQ WB0ROQ WB0WAG WB2QDG WB4NBI WB8NUT WB9ZDH WD8OJC
WD9FEP

ADVANCED - 157

AL7GQ K4EBY K5KVH K7KBD K7SII KA1LM KA2UPW KA3BHY KA5DVS KA6NOC KA7BPJ KA7GPW
KA7KGQ KB0WZ KB1NW KB1RT KB5RBW KB5RV KB7PEF KB7WW KC0EM KC1FB KC1TD KC2DU
KC5CUW KC5EQC KD1TE KD1XN KD3PC KD6TK KD8BJ KE0MC KE0WW KE4HMP KE4PC KE4QCM
KE6LBX KE8KL KE9GG KE9UW KF2XC KF2ZF KF4AR KF6CR KF7HZ KF8EE KG0NR KG5LO KG7JD
KG8IH KI5SL KI6PU KI7MN KJ5HV KJ5VW KJ7DN KJ7EM KJ7NR KK5GJ KK5KX KK6MC KK6ZC
KM6LA KM6LJ KM6MO KM6WT KN6ZT KO6GF KO6MM KQ4AL KR4GL KS4PR KS4XS N0JFZ N0OQT
N0UVR N0XSH N1IPR N1NIK N1RXT N2GVS N2JOC N2SMH N2YKP N3FRT N3KFL N3Q00 N3REY
N4PWC N5JKY N5JND N50SG N5TKA N6FNL N6TQS N7NIQ N7XNL N8XT0 N9RPT N9SSG N9UXU
W0NAX W1GGM W1GXN W1IFL W3HMS W4STX W5VBO W6JJZ W6MIK W6NXB W6TUH W8LRM WA1JPU
WA1QVM WA1RHP WA1UPB WA1VVH WA2ECP WA2IPZ WA3CAO WA3HZP WA3REY WA3YNO WA3ZGT
WA4ZID WA5ABU WA5UNY WA6MOK WA7FCU WA8DXD WA8LCZ WB0AKE WB0CGH WB0CLD WB0MMC
WB0ZUR WB1HBW WB2ATQ WB2RAR WB4OFT WB4TPW WB5IRI WB5QMP WB6GFJ WB6TPU WB7CNJ
WB7DRU WB7WHI WB8IJN WB9GIE WB9LKC WB9NLZ WD5FGZ WD6FDD WD8AAU WD9GTE

EXTRA - 361

AA0SM AA0UB AA0XI AA0XZ AA0YU AA1IK AA1MI AA10C AA10X AA1PB AA2BN AA2PF AA2U
AA2UG AA2YS AA2ZD AA3AV AA3EJ AA3MD AA4XX AA4YZ AA4ZX AA5C0 AA6S0 AA6UL AA7AR
AA7HA AA7HQ AA7QU AA7QY AA7TA AA8IF AA8LF AA8MD AA9AT AA9IL AA9KM AB0AE AB4EL
AB5AX AB5DG AB5EU AB5JE AB5OU AB5QE AB5TZ AB5ZB AB5ZD AB6BR AB6DG AB6MB AB7GZ
AB7HI AB7JX AB7OA AC4HF AC4JI AC4KH AC4Q0 AC4YT AC5DC AC6AN AC6IY AC6JA AC6KW
AC8P AD4HM AD4IM AD4TG AD4WP AD4ZE AD5X AE3W AE4EX AE4IC AE4MX AE9K AK0B AK0M
AK1P AK5B AL7FS K0FRP K0JD K0PT K1LGQ K1MON K1YPP K2EB K2LGJ K2NF K2PH K3BP
K3ETS K3QXH K3TKS K4CGY K5ERJ K5ETX K5F0 K5HGB K5UP K5UX K6QD K6QQ K6ZLY K7BWZ
K7JPF K7YHA K8ATI K8DD K8IDN K8MI K8YAH K9DZE KA0IQT KA1AXY KA1CX KA2GSL KA5T
KA9BBV KB2JE KB5PGY KB8APS KB8LFQ KB8N KB8USZ KB9ILT KC1GS KC4EWT KC7CKP KC7DX
KC9UR KD4BPI KD4HZ KD7S KD8EK KD8FR KD8NY KD8UX KE1L KE2WB KE3FL KE3IK KE3SI
KE4AGT KE4KDT KF0S0 KF2PH KF5IU KF8AT KG7PV KG8H KG9CT KI0G KI5EZ KI6DS KI6SN
KI7KW KJ40 KJ4XR KJ5CI KJ5XF KK5HA KK5NA KK5RO KL7JAF KM1Z KM3D K04A K06CL
K06KA KQ6AG KR4ZD KS4TL KT3A KU7Y KV2X KV9X N0BF N0IT N0OCT N0TFI N1IPT N1IST
N100Q N1PUW N1QPR N2CBV N2CX N2GO N2JJ N2KPY N2MNN N2PSL N2ULU N3GO N3MBY
N3MHW N4A0X N4ELM N4HUR N4JEO N4QK N4UHO N5DW N5EM N50CD N5YZM N6CXB N6HCS
N6MM N6MVE N6QGI N6ULU N6WG N6XG N6XI N7CNH N7YQR N8CQA N8ET N8VAR N9DD N9JAK
N9OUH N9RJ N9VHY NA5K NA5N NE4V NF0R NF3I NG0M NG0N NK3R NM0H NM1J NN9H NN9K
N01E NQ7K NQ7X NR1J NR4N NS80 NT0L NT1V NT3G NU0V NU6U NU8D NU8N NW1J NX1K
NZ1B NZ4I W1FMR W1HUE W3GW W3PM W4HFU W4NFR W4Q0 W4RNL W4UKU W5HNS W5LGO W5RMZ

W5RXP W5TEH W5TFB W5TTE W5XE W6EMD W6MMA W6RCL W6TOY W6ZH W7HPK W8AC W8KUX
W8MHV W9NIP W9NQP W9UQB W9ZSJ WA0JTL WA0VQR WA1GUV WA1W WA3FIY WA3JPG WA3LDI
WA3NNA WA4GIR WA4IML WA4NID WA4OSR WA5YFY WA6AHL WA6ARA WA6BOY WA6ERB WA6HHQ
WA6OTD WA7TWI WA7YCA WA8KNE WA8MCQ WA9PWP WA9YLB WB0GAZ WB0POQ WB0SCD WB0SMZ
WB0T WB1CWD WB1EDI WB2CPU WB2DYJ WB2ERY WB3GCK WB4BDS WB4IUY WB4OWL WB4ZKA
WB5FKC WB5LXA WB6AAM WB6JJE WB7EEL WB7O WB8RUQ WB8YGG WB8ZJL WB9QDL WD4MPS
WD5GNW WD6BOR WD7I WD8ISB WD8KNI WD8RIF WD9EYB WE5X WE9D WF4B WJ2V WJ4P WK8S
W00Q W01G W03B WP4JXD WS8T WT6P WW6I WW7Y WY1W WZ2T

Age distribution:

13 * 1
14
15
16
17 ** 2
18 * 1
19
20
21 * 1
22 * 1
23 *** 3
24
25 *** 3
26 ** 2
27 *** 3
28 * 7
29 * 5
30 * 5
31 * 14
32 * 12
33 * 10
34 * 16
35 * 19
36 * 17
37 * 20
38 * 17
39 * 26
40 * 31
41 * 22
42 * 23
43 * 29
44 * 23
45 * 29
46 * 32
47 * 34
48 * 33
49 * 36

50 ***** 12
 51 ***** 13
 52 ***** 27
 53 ***** 22
 54 ***** 18
 55 ***** 22
 56 ***** 9
 57 ***** 8
 58 ***** 8
 59 ***** 9
 60 **** 4
 61 ***** 8
 62 *** 3
 63 **** 4
 64 *** 3
 65
 66
 67 *** 3
 68 * 1
 69 ** 2
 70 **** 4
 71
 72
 73 * 1
 74 ** 2
 75 ** 2
 76
 77 ** 2
 78 * 1

QTH distribution:

AK ** 2
 AL ***** 12
 AR ** 2
 AZ ***** 24
 CA

 ** 84
 CO ***** 23
 CT ***** 7
 DC *** 3
 DE * 1
 FL ***** 12
 GA ***** 11
 IA ***** 5
 ID ***** 5
 IL ***** 16

IN ***** 16
 KS ***** 9
 KY ***** 5
 LA ***** 7
 MA ***** 31
 MD ***** 24
 ME ** 2
 MI ***** 23
 MN ***** 14
 MO ***** 13
 MS * 1
 MT ** 2
 NC ***** 17
 NE *** 3
 NH ***** 12
 NJ ***** 16
 NM ***** 6
 NV * 1
 NY ***** 36
 OH ***** 26
 OK ***** 12
 OR ***** 12
 PA ***** 24
 PR * 1
 RI ** 2
 SC ***** 6
 SD * 1
 TN ***** 8
 TX ***** 59
 UT ***** 8
 VA ***** 26
 VT *** 3
 WA ***** 20
 WI ***** 11
 WV * 1

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
 From: r.lawn@MAIL.UTEXAS.EDU (Richard Lawn)
 Subject: [3502] Radio Shack 10mtr Mods
 Message-ID: <v01510124ad301b57313c@[128.83.47.20]>

Does anyone know if the Radio Shack 10mtr rig is made by Uniden and similar to their 2510 and 2600 radios? I'm interested in available mods for the Radio Shack rig and also need the docs for this radio. Any help is appreciated.

Rick
WB0WAG

Rick Lawn, Associate Dean
College of Fine Arts
FAB 2.4
(512) 457-7021
FAX 471-5784

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: aa7qy@primenet.com (Roger Hightower)
Subject: [3508] Reflections
Message-ID: <199601272032.NAA13617@usr5.primenet.com>

Thanks to all who responded with possible places to find the book. I think I called most of the major ham stores/ham bookstores with the same response: Out of Print. Thank gosh for 800 numbers.

I did receive e-mail from one list member who offered to sell me his almost new copy, which I accepted. What a great list!

Listen for us Sunday, 1/28 high above the SuperBowl...we won't be able to see much, but are gonna have fun anyway. I'll be running 5 watts to 40 CW (7040 +/-) and will spend a little time around 7110.

72/73, de Roger, AA7QY
Roger Hightower, AA7QY
NorCal 1099 CoQRP 176 QRP-L 62 G-QRP 9081 ARCI 8946 NE-QRP 383

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: Jeffrey Hetherington <jhetheri@freenet.npiec.on.ca>
Subject: [3505] Stats and Stuff
Message-ID: <Pine.3.89.9601271401.A13186-0100000@freenet>

On 26 January 1996 Jim Cummings wrote:
>,,,and if an individual does not upgrade to Extra then they are lower class scum.

On 26 January 1996 Roger Hightower wrote:
>...I don't know a single ham who looks down on someone with a lower

class of license. Maybe there are some, but it's been my good fortune not to meet one.

Well Roger, I'm glad you haven't met one. I can not count the number of times I have been victim to this one. In my case though it didn't surface until after I began to upgrade. I applied and received my current VA3JFF callsign sometime in 1993 (I think), and it wasn't until last year when I began to learn the code and upgrade towards the HF spectrum that I began to here that I was "one of those" (The VA3 prefix guys). I have been told that I was stupid to give up my old VE3 prefix call, because it contains a great deal of prestige. I must be stupid, becuse I don't see Amateur Radio as a prestige thing. I enjoy the hobby, meeting the people both in person and on the air, and I enjoy the electronics (even though I haven't yet upgraded to the Canadian Advanced License and therefore cannot operate HB equipment.)

See Ya!

Jeff - VA3JFF
ex. VE3ZXX

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L. JEFFREY HETHERINGTON
Niagara Falls, Ontario, Canada
E-Mail : jhetheri@freenet.npiec.on.ca

From qrp-l@lehigh.edu Sat Jan 27 21:28:44 1996
From: KFGlynn@aol.com
Subject: [3497] Re: LOOPS AND OTHER ANTENNAS
Message-ID: <960127102611_207879464@emout04.mail.aol.com>

Hello Brad,

For QRP Afield (assuming club sponsors the event). Looking for something that will be quieter and hopefully a little better than an inverted v.

I would like to make a 40 meter full wave delta loop corner fed with 450 ladder line for vertical polarization. Have been reading about loops from W1FB Ant Book. He used one during a Field Day and reported good results. Will probably use ladder line rather than make my own feeder as he did. Hopefully will have St Louis Tuner ready to go by then.

However I've also read in an RSGB book that this ant is not a good multi-band ant? They suggest to feed it with a matching section and to use on a single band. W1FB says it works well as a multi-band ant and will show some gain on those higher freq?

73 de Kevin KB2TE0

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: prvalko <prvalko@Oakland.edu>
Subject: [3501] Re: Milliwatting, Pixes, Oners, etc
Message-ID: <Pine.OSF.3.91.960127122750.8579C-100000@vela.acs.oakland.edu>

On Fri, 26 Jan 1996, Steven Wilson wrote:

- > Why don't we start a new thread..... Milliwatting - let us limit
- > the e-mail to those who have really been able to do it... 250 milliwatt
- > or less. Tell us what you used, etc. Flashlight batteries, etc.
- >
- > Questions:
- >
- > 1) On 80, 40 or 30 meters what have you been able to accomplish running
- I worked Florida last year w/250mw +/- a milliwatt or two on 80M
- > 2) Rig that you used ?
- Ten Tec Corsair One
- > 3) Antenna ?
- Half wave dipole>
- > 4) filters, receivers etc....
- 500Hz Xtal filter
- > 5) How did you measure the power ? input or output ?
- Output RF was really close to 250mw I KNOW it was way under .5W
- > 6) Did you call CQ with QRO first, etc... ?
- Answered a really strong CQ w/ 250mw

It was exciting but not sumthing I do regularly.
73 =paul= wb8zjl

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: Pete Hardie <hardie@duke.usask.ca>
Subject: [3499] Re: On the horizon and Off the Wall
Message-ID: <Pine.OSF.3.91.960127104443.1876B-100000@duke.usask.ca>

On Sat, 27 Jan 1996, Kris Merschrod wrote:

- > The main thing is to let them drop the CW requirements; and set aside
- > an exclusive "expeimental" segment for CW etc. using low power.

IMHO that won't happen. Here in Canada we used to have "sub-bands", or

perhaps more accurately, SSB-free areas of most bands. Our bands are now totally deregulated and, if your license class allows you access to a band, the only restrictions are based upon signal bandwidth and power.

It is highly unlikely that Canada, and other countries with similar deregulation, would agree to go back to regulated sub-bands.

73 de Pete
ve5va.qrp@usask.ca

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: Paul Christensen <PaulC@jax.se.continental.com>
Subject: [3503] Re: On the horizon and Off the Wall
Message-ID: <310AA190@se.continental.com>

>It is highly unlikely that Canada, and other countries with similar
>deregulation, would agree to go back to regulated sub-bands.

..Just another example of how 17,000 French men can be wrong.

-Paul, N9AZ

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: Pete Hardie <hardie@duke.usask.ca>
Subject: [3507] Re: On the horizon and Off the Wall
Message-ID: <Pine.OSF.3.91.960127141351.27302C-1000000@duke.usask.ca>

On Sat, 27 Jan 1996, Paul Christensen wrote:

>
> >It is highly unlikely that Canada, and other countries with similar
> >deregulation, would agree to go back to regulated sub-bands.
>
> ..Just another example of how 17,000 French men can be wrong.
>

Not sure what this has to do with French men. The regulations in the U.K., for example, are similar to those in Canada, except that the UK regs specify power level and permitted modes (instead of bandwidth) on a per-band basis

(no sub-bands). It was that way long before Canada "de-regulated".

FWIW ... when DOC (now IC) requested comment on the de-regulation issue I sent a brief opposing it. I also opposed the new licensing structure (they "simplified" the regulations by going from 3 classes of license to 4!). I suggested that they use the UK structure of 2 license classes.

They didn't take any notice :-)

73 de Pete
ve5va.qrp@usask.ca

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: harry.bump@hamdata.leba.net (Harry Bump)
Subject: [3514] Re: Qdope - A reaction
Message-ID: <9601272113204086@hamdata.leba.net>

Hey Gang,

Well, I found the model airplane cement, and I found the Toluol, which is a brand-name for a solvent called TOLUENE. The cautions on the label indicate it's some pretty nasty stuff - obviously to be used outdoors. It's highly flammable and may flash in the presence of static discharge. Avoid contact with skin and do not ingest.

Here's what the dictionary says:

toluene - a colorless flammable liquid, CH3C6H5, obtained from coal tar or petroleum and used in aviation and other high-octane fuels, in dyestuffs, explosives, and as a solvent for gums and lacquers.

Part of my employer's business is an auto body paint shop. When I asked our painter about toluene, I was told that most auto paint products include it and xylene and that both are hazardous substances to be treated with extreme caution.

So now I'm to make Q-dope by thinning the glue with the Toluol - just how thin should it be? After mixing, should I be dipping my coils in it, or brushing it on? From past experience with plastic airplane glue it sets up fairly rapidly - how much time will I have to work with it?

Ah, yes, I'm adding yet another page to my homebrewers notebook!

73 -Harry KM3D

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: Raymond Sommers <rsommers@worf.uwsp.edu>
Subject: [3513] Re: QRP-ARCI Vote Deadline
Message-ID: <Pine.BSI.3.91.960127195356.20278C-100000@worf.uwsp.edu>

On Thu, 25 Jan 1996, Buck Switzer wrote:

> Gang - We left out one little detail! The deadline for BoD voting is
> 02/16/96. Which coincides with the deadline for the April QQ. Votes received
> after that cannot be counted, so get those ballots to Myron ASAP.

Can we vote by e-mail ???

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|/\| |_) / the | ,ittle | \ ilowatt \ , uster (Wisc.)
~ ~ ~ ~ ~
from ~

Ray Sommers, rsommers@worf.uwsp.edu
WB9LKC QRP-L #8-) qrp ARCI #3816 NorCal #1423

From qrp-1@lehigh.edu Sat Jan 27 21:28:44 1996
From: "Robert J. Gobrick" <rgobrick@nfld.com>
Subject: [3509] Re: QRP-L trivia [a little long]
Message-ID: <2.2.32.19960126205810.00cbb4e8@public.compusult.nf.ca>

Thanks for the tidbits Jim - Really scarey - I was at the peak of the age
bell curve.

73/72 from "Joe Average QRP Ham" Bob WA6ERB/V01DRB

PS: Sorry didn't mean to say that all "Joe QRP Hams" out there are average
- right Joe N2CX

At 23:17 1/26/96 EST, you wrote:

>There are 900 (non-concealed) subscribers.
>There are 667 unique, seemingly valid US calls.
>665 calls were found in FCC database.
>

| Bob Gobrick - V01DRB/WA6ERB/VE2DRB - Newfoundland, Canada |
| QRPer Galore - ARCI, GQRP, NORCAL, NEQRP, COQRP, MIQRP, NWQRP |
| Internet: rgobrick@nfld.com |

bgobrick@nl.net.nf.ca

Compuserve: 70466.1405@compuserve.com
